Exhibit F-4 Appl. No. 09/558,421 Proj ct No.\_ The- over Hepain 40 ml column. 109 18000 x greater 20 m L Bulter Buff SMMMS DHDS m KC1 mm Bne Imm BMSF prepacked eviously - 50gn 20 mm KC/ Note 3 made To Pag No. Invented by S. Hyn sed & Understood by me, May forgo

110 Book No.\_\_\_\_ TITLE. From Page No.\_\_ Conductitu a read 28 ms - april ~8 kms qualipis Motice a small precipitate matter in dialipis tubo Spin down in 55-34- 18,000 x q - 10 minustes -save pellet: small + white rollect & ml fractions 2 Vt q Buffer 1 D) & Gradient - Buffer 1 to Buffer 2-.Imm PMSF 2 mkd1 10 V2 - 400 ml gradient - linear 1m4/mi wellect 75 ml harrions -Buffer 7.5m/ Iml/min-Column Run much shallower - IMKLI-Nexti. time gradient should be To Page N Invented by With ssed & Understood by me, Date Meny Long Recorded by 4/5/95